

Substitute for form 1449A/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet

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Complete if Known

Application Number	10/677,683
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Filing Date	October 2, 2003
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First Named Inventor	BORCHERDING et al.
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Group Art Unit	1624
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Examiner Name	BERCH, Mark L.
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Attorney Docket Number	USA3960 US CNT
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U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS							
Examiner Initials ¹	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Office ³	Number ⁴	Kind Code ⁵ (if known)			
MB	*	EP	0545413			07-12-2000	
MB	*	WO	WO 00/44750			08-03-2000	
MB	*	WO	WO 94/17090			08-04-1994	
MB	*	WO	WO 96/02543			02-01-1996	
MB	*	WO	WO 97/16452			05-09-1997	
	*	WO	WO 97/20,842			06-12-1997	
MB	*	WO	WO 98/05335			02-12-1998	
MB	*	WO	WO 99/07705			02-18-1999	

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Date Considered

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Substitute for form 1449B/PTO				Complete if Known	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Application Number	10/677,683
				Filing Date	October 2, 2003
				First Named Inventor	BORCHERDING et al.
				Group Art Unit	1624
				Examiner Name	BERCH, Mark L.
Sheet	2	of	2	Attorney Docket Number	USA3960 US CNT

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
MB		*KATH John C. Patent Focus: Inhibitors of Tumour Cell Growth, J.C., Oncologic, Endocrine & Metabolic, Exp. Opin. Ther. Patents (2000), 10(6):803:818	
MB		*MYERS Michael R et al., Inhibitors of Tyrosine Kinases Involved in Inflammation and Autoimmune Disease, Current Pharmaceuticals Design, 1997, Vol. 3, No. 5, pages 473-502	
MB		*PARK David S et al., G1/S Cell Cycle Blockers and Inhibitors of Cyclin-Dependent Kinases Suppress Camptothecin-Induced Neuronal Apoptosis, J. of Neuroscience, 17(4):1258-1270 (1997)	
MB		*PARK David S et al., Inhibitors of Cyclin-Dependent Kinases Promote Survival of Post-mitotic Neuronally Differentiated PC12 Cells and Sympathetic Neurons, J. of Biological Chemistry, Vol. 271, No. 14:8161-8169 (1996)	
MB		*ROSANIA Gustavo R et al., Targeting Hyperproliferative Disorders with Cyclin Dependent Kinase Inhibitors, Publication Exp. Opin. Ther. Patents (2000) 10(2):215-230	

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